## **AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions and listings of claims in the application.

## LISTING OF CLAIMS

Claims 1-28 Cancelled.

- 27. (Amended) A removable battery pack <u>for a hand held cordless tool</u> comprising:
- a housing with one or more cells in said housing, a vent system in said housing for enabling fluid passage through said housing and a mechanism on said housing for coupling and decoupling said battery pack with the hand held tool; and
- a mechanism associated with said battery pack for dissipating heat in said battery pack housing.
- 28. (Original) The removable battery pack according to Claim 27, wherein said mechanism includes fluid directors for moving fluid to said one or more cells.
- 29. (Original) The removable battery pack according to Claim 27, wherein said mechanism includes a heat sink for dissipating heat from said one or more cells.

- 30. (Original) The removable battery pack according to Claim 27, wherein said mechanism includes a fan for forcing fluid through said vent system to dissipate heat from the battery pack housing.
- 31. (Original) The removable battery pack according to Claim 27, further including a heat pump for providing cooling and heating of said one or more cells in said battery pack housing.
- 32. (Original) The removable battery pack according to Claim 27, wherein said mechanism includes a sensor for sensing temperature of said one or more cells and a heat dissipator for equalizing the temperature of said plurality of cells.
- 33. (Original) The removable battery pack according to Claim 27, wherein said mechanism includes fluid directors for moving fluid around higher temperature cells of said one or more cells and a heat sink for dissipating heat from higher temperature cells of said one or more cells.
- 34. (Original) The removable battery pack according to Claim 27, wherein said mechanism includes fluid directors for moving fluid around higher temperature cells of said plurality of cells and a fan for forcing fluid through said vent system to dissipate heat from the battery pack housing.

35. (Original) The removable battery pack according to Claim 27, wherein said mechanism includes a heat sink for dissipating heat from higher temperature cells of said one or more cells and a fan for forcing fluid through said vent system to dissipate heat from the battery pack housing.

Claims 36-58 Cancelled.